

FIG.4

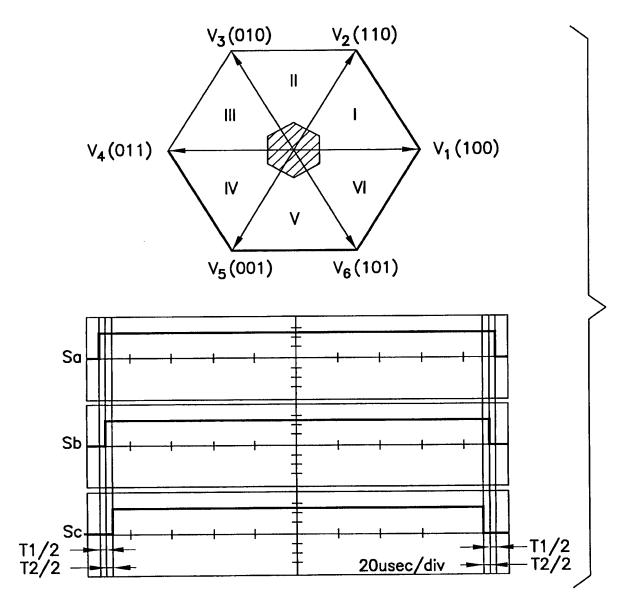
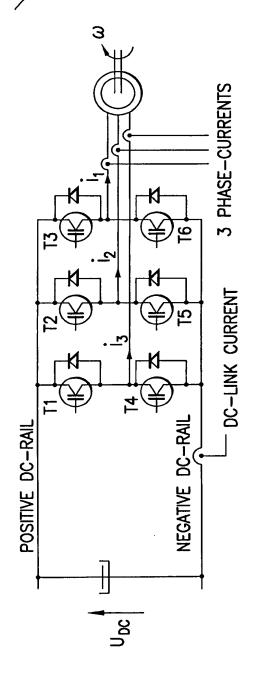


FIG.5





BETWEEN VOLTAGE VECTOR,	DC-LINK CURRENT AND ACTUAL PHASE-CURRENT
BEIWEEN	AND AC
RELATIONSHIP	CURRENT
RELA	DC-LINK

VOLTAGE VECTOR	DC-LINK CURRENT iDC
<u>U</u> s=(100)	¹ ! +
ŲS=(110)	- i ₃
<u>U</u> S=(010)	+ 12
<u>U</u> S=(011)	l! –
<u>U</u> S=(001)	+ i3
<u>U</u> S=(101)	²! –
U _S =(000)=(111)	0

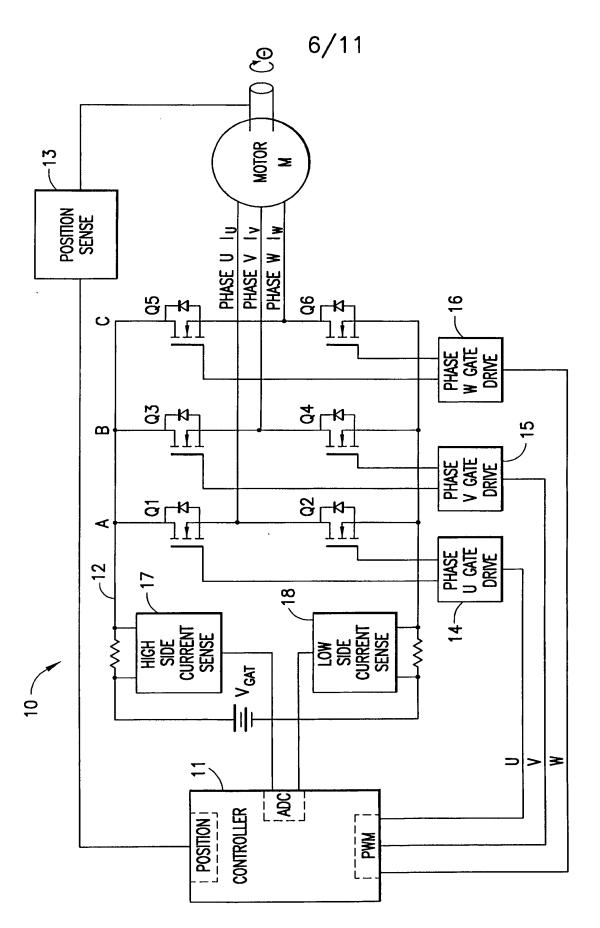


FIG.7

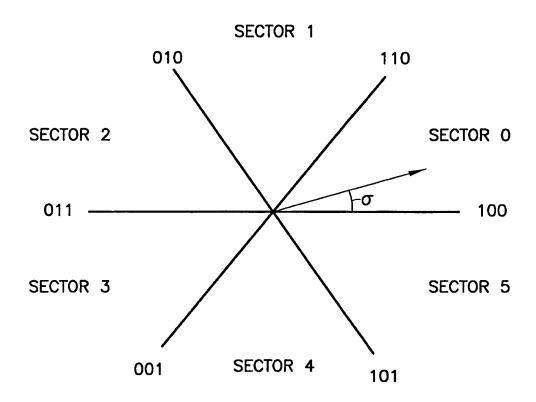
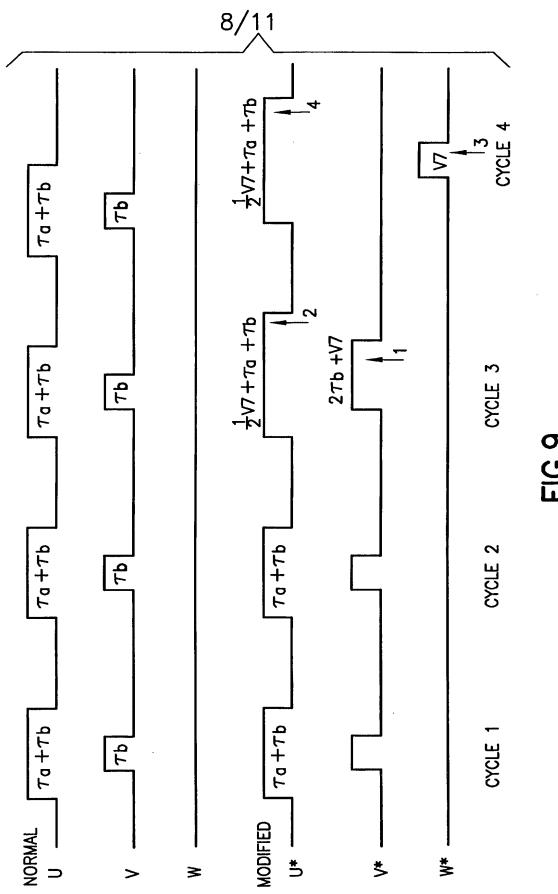


FIG.8



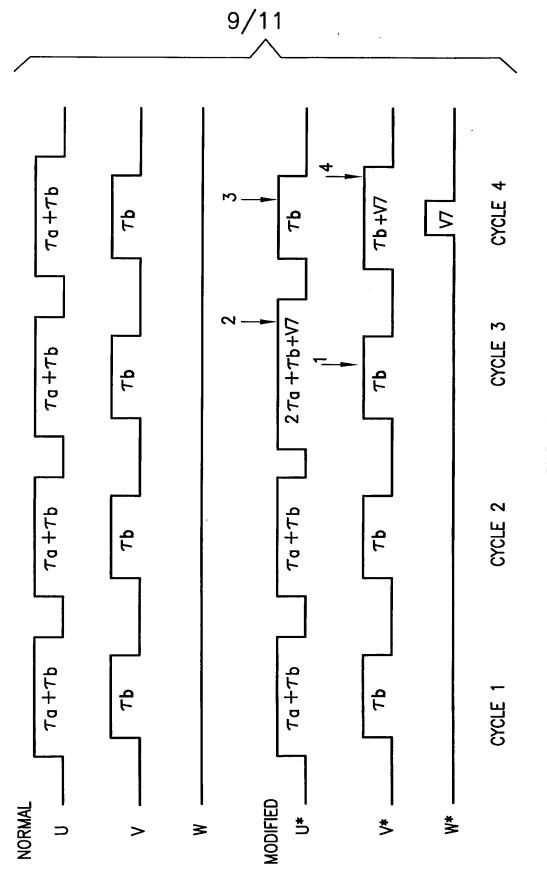


FIG. 10

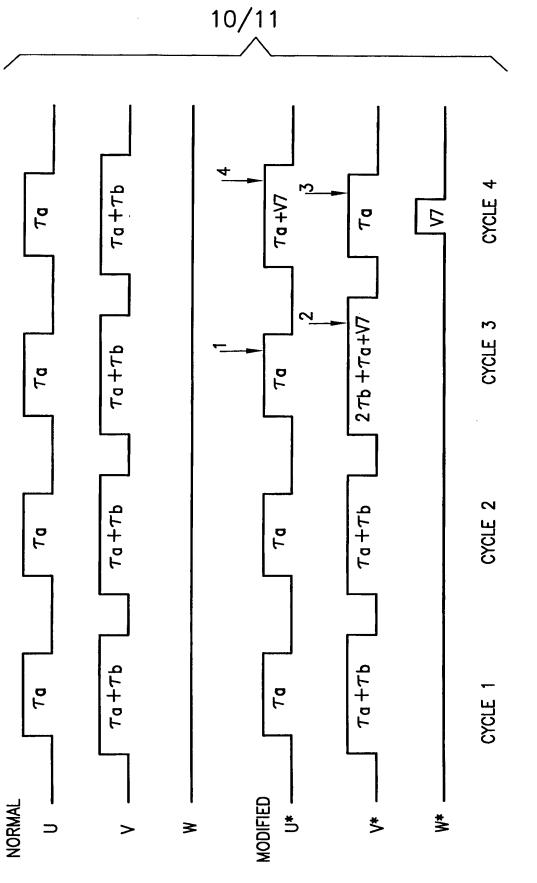


FIG. 11

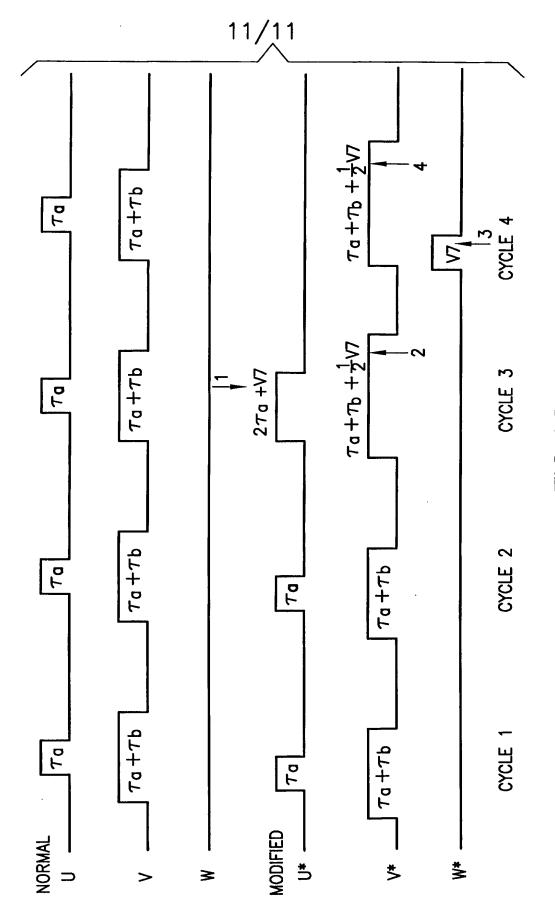


FIG.12